

ABSTRACT OF DISCLOSURE

A resinous material, or a composite material obtained by mixing a resin and a powdery functional material is formed into a thin sheet to make a core substrate 1. A patterned thin-film conductor 2 is formed by thin-film forming technology on at least either of the front and rear surfaces of the core substrate 1. Clothless layers 3a to 3d are super-posed on at least that surface of the core substrate 1 on which the thin-film conductor 2 has been formed. Each clothless layer is formed from a resin-coated metal foil obtained by coating one surface of a metal foil with a resinous material, or a composite material obtained by mixing a resin and a powdery functional material. Conductor layers 4a to 4d obtained by patterning the metal foils are formed on the clothless layers 3a to 3d.

[Selected Drawing] Fig. 1